

CUPRAZUFRE

EC FERTILIZER

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EC

DP

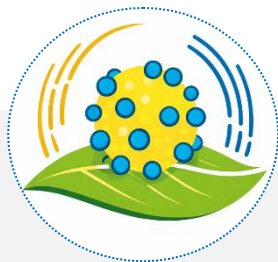


Insoluble Copper and Sulfur Fertilizer powder (DP)

- ❖ Cuprazufre - 2
- ❖ Cuprazufre - 8

Your solution with perfect application and efficacy:

- ✓ Effectively prevent external threats.
- ✓ Maximize adherence and persistence in the leaves.
- ✓ With Copper-Sulfur bonded particle technology.



AFEPASA
SINCE 1893

COMPOSITION (% w/w)

CUPRAZUFRE - 2

Elemental Sulphur **95%**

SO3 equivalent 237%

Copper Metal **2%**

as oxychloride 3,5%

CUPRAZUFRE - 8

Elemental Sulphur **80%**

SO3 equivalent 199%

Copper Metal **8%**

as oxychloride 14%

BENEFITS

Broad-spectrum prevention, against various threats.

Greater efficiency of the copper applied, reducing losses due to lack of adhesion.

Without problems of mixtures or phytotoxicity, it does not create burns the leaves.

More homogeneous distribution of treatment, better reaching the internal areas of the crop.

Optimal results in field conditions, tested with **large reference wineries in Spain**.

Best coverage with dense vegetation.

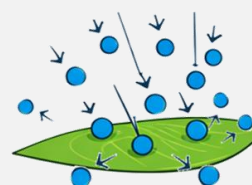
Double action and synergistic effect, improving tolerance to external threats

BONDED PARTICLE TECHNOLOGY

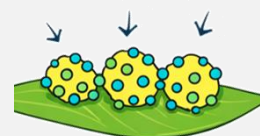
Copper, when applied dry, due to its nature and weight, **has zero adhesion**, which causes it to be lost due to falling to the ground after application.

The **bonded particle technology** allows the **fixation of copper on sulfur particles**, significantly improving its retention on the crop:

- Sulphur acts as a **vehicle of high affinity** with the leaf surface.
- **Maximum retention of copper** on sheet after application.
- **Homogeneous distribution** of both active ingredients.
- **Persistence and efficacy** of treatment.



Oxychloride Application Only
Without water or sulphur → 0% adhesion



Particle COPPER - SULPHUR
100% adhesion of both materials

DOSAGE

25 – 30 Kg/ha depending on the leaf mass.

ADDITIONAL INFORMATION

Available in **1, 5 and 25kg**.

Requires **ADR/IMO** for transport.

Suitable for **organic farming**.

